IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

Eve Y. Chen et al.

TRAN Assignee:

Trend Micro, Inc.

Title:

SYSTEM, APPARATUS AND METHOD FOR THE DETECTION AND

REMOVAL OF VIRUSES IN MACROS

Serial No.:

08/724,949

Filed:

October 2, 1996

Examiner:

J. Palys

Group Art Unit: 2785

Docket No.:

M-5181 US (New)

COMMISSIONER OF PATENTS AND TRADEMARKS Washington, D. C. 20231

DECLARATION OF CHRISTOPHER M. TOBIN **UNDER RULE 131**

Dear Sir:

The undersigned hereby declares as follows:

- I am a patent attorney. I prepared and filed the above identified U.S. Patent 1. Application which was assigned Serial No. 08/724,949.
- On August 2, 1996, Mr. Robert ("Bob") Lowe, then a vice president of Trend 2. Micro Devices, Inc., which is an affiliate of the owner of this Application, faxed to my law firm Fenwick & West ("Fenwick") to Greg Sueoka, a partner at Fenwick & West, a disclosure directed to the present invention (copy attached). This disclosure specifically includes the instruction identifiers listed, for instance in Figure 9 of the present Application, and a description of using same to identify macro viruses. Hence this disclosure shows conception of the present invention.

- 3. I thereupon proceeded to prepare a patent application on this invention. On August 19, 1996, (see attached copy of letter of that date) I sent a draft patent application to Mr. Lowe and the first named inventor for review. After revisions, I sent a final version of this patent application to them on September 30, 1996, (see attached copy of letter of that date) and I then filed the patent application on October 2, 1996.
- 4. During the period of August 2, 1996, to the filing date, I worked on this application in accordance with my backlog of other (non-related) cases which I took up in chronological order.

This declaration is being submitted by a practitioner registered to practice before the U.S. Patent and Trademark Office.

Signed:

Christopher M. Tobin

Registration No. 40,290

SER. NO. 08/724,949

Date: 1998